

Amendments to the Specification:

Please add the following header and paragraph at the top of page 1 immediately after the title.

CROSS-REFERENCE TO RELATED APPLICATIONS

This is the U.S. National Phase of PCT/EP2005/003157 filed March 24, 2005, which in turn claims priority to German Patent Application Serial No. 10 2004 014 464.8 filed March 24, 2004, both of which are hereby incorporated by reference in their entirety for all purposes.

Please replace the fourth paragraph on page 1 with the following amended paragraph:

It is the object of the present invention to provide methods of producing a mounting arrangement, mounting methods, a mounting arrangement, and a refrigerator and/or freezer, by means of which a safe and easy mounting of elements on the plastic inner lining of a refrigerator and/or freezer wall is made possible. This object is solved by various manufacturing methods as disclosed herein, ~~with the features as stated in claim 1 or claim 2, by various mounting methods as disclosed herein with the features as stated in claim 6 or 7, by a mounting arrangement as disclosed herein, with the features as stated in claim 10, and by a refrigerator and/or freezer as disclosed herein with the features as stated in claim 16. The sub-claims are directed to advantageous aspects.~~

Please replace the second full paragraph on page 4 with the following amended paragraph:

~~Independent protection is also claimed for~~The invention may also include corresponding mounting methods by means of an undercut receiving contour. The advantages of such mounting methods of the invention can be taken from the above description of the corresponding manufacturing methods of the invention.

Please replace the fourth full paragraph on page 4 with the following amended paragraph:

A mounting arrangement in accordance with the invention for mounting elements on the inner lining of a thermally foam-insulated wall of a refrigerator and/or freezer includes a receiving contour in the inner lining of the refrigerator and/or freezer, which at least partly corresponds to the outer contour of the element to be mounted such that it can positively or non-positively receive the element to be mounted. The advantages of such mounting arrangement and its particular aspects ~~in accordance with the sub-claims~~ have already been described with reference to the inventive manufacturing method for the mounting arrangement.